

**IN THE SPECIFICATION**

On page 22 delete the paragraph at lines 14-24 and replace with the following paragraph:

**Remove Odoriferous Gas By Sonication and use of a Binder**

In an embodiment, a binder is sonicated in the presence of the waste material. Without wishing to be bound by any one theory of this embodiment of the invention it is thought that sonication of sludge such as fecal waste causes odoriferous substances such as ammonia and hydrogen sulfide to desorb from particles and/or come out of solution and become available for tight binding to an added binder such as zeolite. Sonication also facilitates diffusion into and out of particles and solid materials, and, under conditions described herein for sonication of a 30 gallon per minute flow stream, was found to more evenly disperse sludge into small particles. During sonication the zeolite binds up gas molecules that are released from the sludge slurry.